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x   Dave Pecora
October 2004 **Proceedings of the 32nd annual ACM SIGUCCS conference on User services SIGUCCS '04**

Publisher: ACM Press

Full text available: · pdf(173.01 KB)   Additional Information: full citation, abstract, index terms

The past few years have been nothing if not challenging for most universities. Shrinking endowmen and increased competition to attract the best students have had an impact on computing services buc across the country.

Rising expectations in the face of limited resources is common across all disciplines, but this phenomenon hits IT departments particularly hard for one simple fact: as every other department lo(to improve their service while cutting their staff, they all look f ...

Keywords: customer service, customer support, improvement

2   Level II technical support in a distributed computing environment

x   Tim Leehane
September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services SIGUCCS '96**

Publisher: ACM Press

Full text available: · pdf(5.73 MB)   Additional Information: full citation, references, index terms

3   Distrbuted VEEs: PDS: a virtual execution environment for software deployment

x   Bowen Alpern, Joshua Auerbach, Vasanth Bala, Thomas Frauenhofer, Todd Mummert, Michael Pi;
June 2005   **Proceedings of the 1st ACM/USENIX international conference on Virtual executioı environments VEE '05**

Publisher: ACM Press

Full text available: · pdf(299.26 KB)   Additional Information: full citation, abstract, references, citings, index terms

The Progressive Deployment System (PDS) is a virtual execution environment and infrastructure designed specifically for deploying software, or "assets", on demand while enabling management fr central location. PDS intercepts a select subset of system calls on the target machine to provide a pa virtualization at the operating system level. This enables an asset's install-time environment to be reproduced virtually while otherwise not isolating the asset from peer applications on the targ ...

Keywords: deployment, installation, management, streaming, virtualization

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1 A taxonomy of Data Grids for distributed data sharing, management, and processing

☒ Srikumar Venugopal, Rajkumar Buyya, Kotagiri Ramamohanarao
  June 2006   **ACM Computing Surveys (CSUR)**, Volume 38 Issue 1
Publisher: ACM Press
Full text available: · pdf(1.70 MB)   Additional Information: full citation, abstract, references, index terms

Data Grids have been adopted as the next generation platform by many scientific communities that 1
to share, access, transport, process, and manage large data collections distributed worldwide. They
combine high-end computing technologies with high-performance networking and wide-area storag
management techniques. In this article, we discuss the key concepts behind Data Grids and compare
them with other data sharing and distribution paradigms such as content delivery networks, peer-to-
n ...

Keywords: Grid computing, data-intensive applications, replica management, virtual organizations

2 Frameworks for component-based client/server computing

☒ Scott M. Lewandowski
  March 1998 **ACM Computing Surveys (CSUR)**, Volume 30 Issue 1
Publisher: ACM Press
Full text available: · pdf(243.81 KB)   Additional Information: full citation, references, citings, index terms

3 Access Control Models and Mechanisms: Cryptographic access control in a distributed file

☒ **system**
  Anthony Harrington, Christian Jensen
  June 2003   **Proceedings of the eighth ACM symposium on Access control models and technolo**
            SACMAT '03
Publisher: ACM Press
Full text available: · pdf(249.24 KB)   Additional Information: full citation, abstract, references, citings, index terms

Traditional access control mechanisms rely on a reference monitor to mediate access to protected
resources. Reference monitors are inherently centralized and existing attempts to distribute the

functionality of the reference monitor suffer from problems of scalability.Cryptographic access cont
is a new distributed access control paradigm designed for a global federation of information system:
defines an implicit access control mechanism, which relies exclusively on cryptography to provide .

Keywords: access control, cryptography, network file systems

4   Wide-area cooperative storage with CFS

Frank Dabek, M. Frans Kaashoek, David Karger, Robert Morris, Ion Stoica
October 2001 **ACM SIGOPS Operating Systems Review , Proceedings of the eighteenth ACM
symposium on Operating systems principles SOSP '01**, Volume 35 Issue 5
Publisher: ACM Press

Full text available: pdf(1.25 MB)   Additional Information: full citation, abstract, references, citings, index terms

The Cooperative File System (CFS) is a new peer-to-peer read-only storage system that provides
provable guarantees for the efficiency, robustness, and load-balance of file storage and retrieval. CF
does this with a completely decentralized architecture that can scale to large systems. CFS servers
provide a distributed hash table (DHash) for block storage. CFS clients interpret DHash blocks as a
system. DHash distributes and caches blocks at a fine granularity to achieve load balance, uses ...

5   Article abstracts with full text online: The liquid architecture: a non-linear peer-to-peer
distributed architecture with polymorphic message passing

Coskun Bayrak, Chad Davis
May 2003   **ACM SIGSOFT Software Engineering Notes**, Volume 28 Issue 3
Publisher: ACM Press

Full text available: pdf(296.94 KB)   Additional Information: full citation, abstract, references

In terms of benefiting from the potential to be gained from full distribution, today's most common
implementations of distributed systems follow only limited linear versions of distribution such as cl
server or n-tier models. Even many "peer to peer" systems still rely on centralized servers to provid(
message passing connectivity between the peers. While these systems do provide increased robustn(
and computational speedup, they fail to realize the full measure of what fully distribut ...

Keywords: P2P, architecture, distributed systems, networking, peer-to-peer, real time systems, soft
engineering, virtual collaboration

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